

FIG. 1

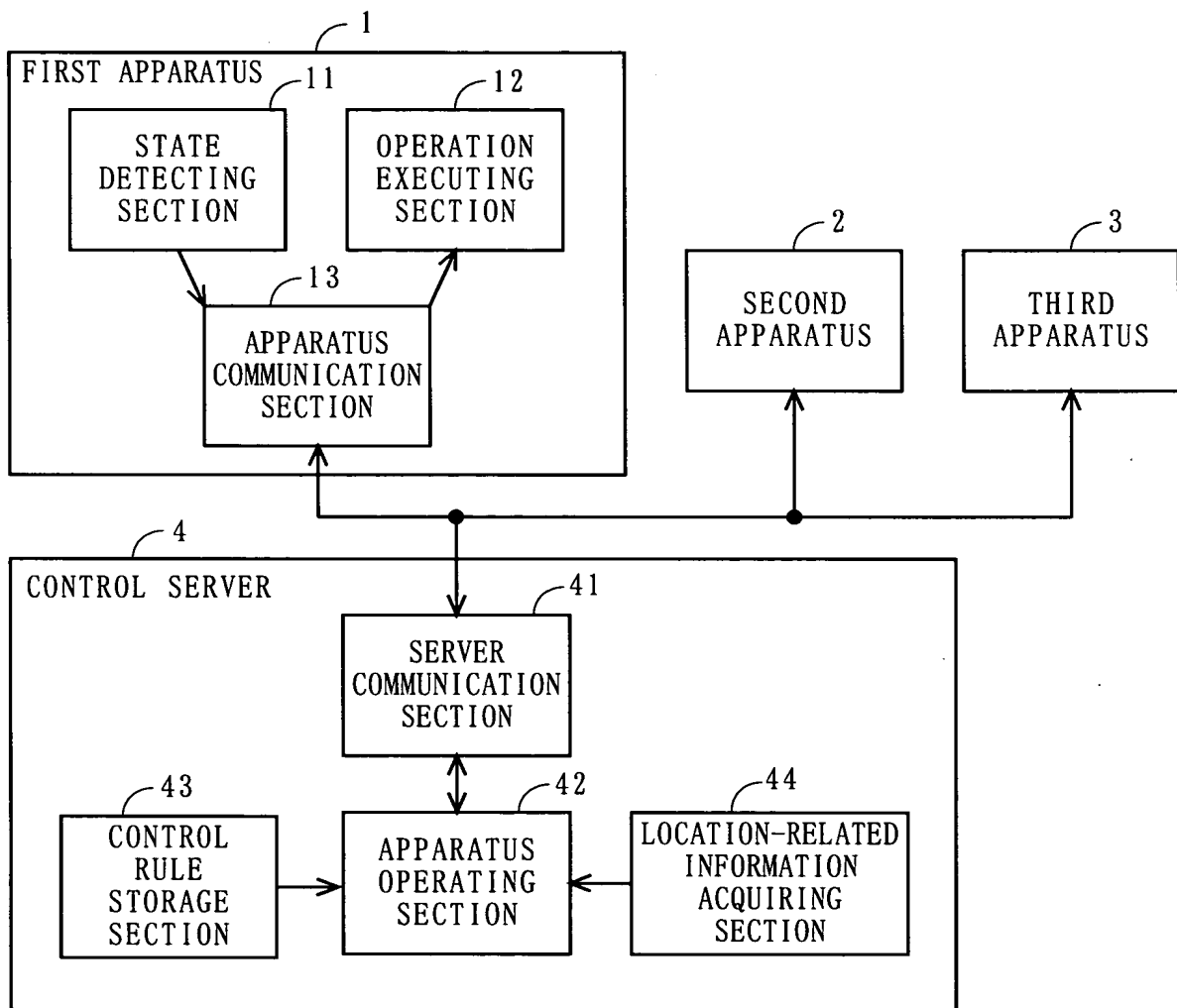


FIG. 2

NOTIFICATION APPARATUS		OPERATION TARGET APPARATUS		NUMERICAL VALUES FOR DETERMINING OPERATION FEASIBILITY		
APPARATUS	OUTPUT STATE	APPARATUS	DETAILS OF OUTPUT STATE TO BE TAKEN	EXECUTION DETERMINATION VALUE	BASIC PRIORITY VALUE	DISTANCE COEFFICIENT
RADIO	TURNED ON	TV	SOUND LEVEL 0	3 0	5 0	4
RADIO	SOUND LEVEL 20 OR MORE	TV	SOUND LEVEL 0	3 0	5 0	0
TV	TURNED ON	RADIO	TURNED OFF	3 0	5 0	1 0
TV	SOUND LEVEL 20 OR MORE	RADIO	TURNED OFF	3 0	5 0	1 0
TELEPHONE	OCCURRENCE OF RING	RADIO	SOUND LEVEL 0	3 0	5 0	5
TELEPHONE	OCCURRENCE OF RING	TV	SOUND LEVEL 0	3 0	5 0	5

F I G. 3

APPARATUS	DISTANCE (m)
TV-RADIO	4
TV-TELEPHONE	3 . 5
RADIO-TELEPHONE	1

FIG. 4

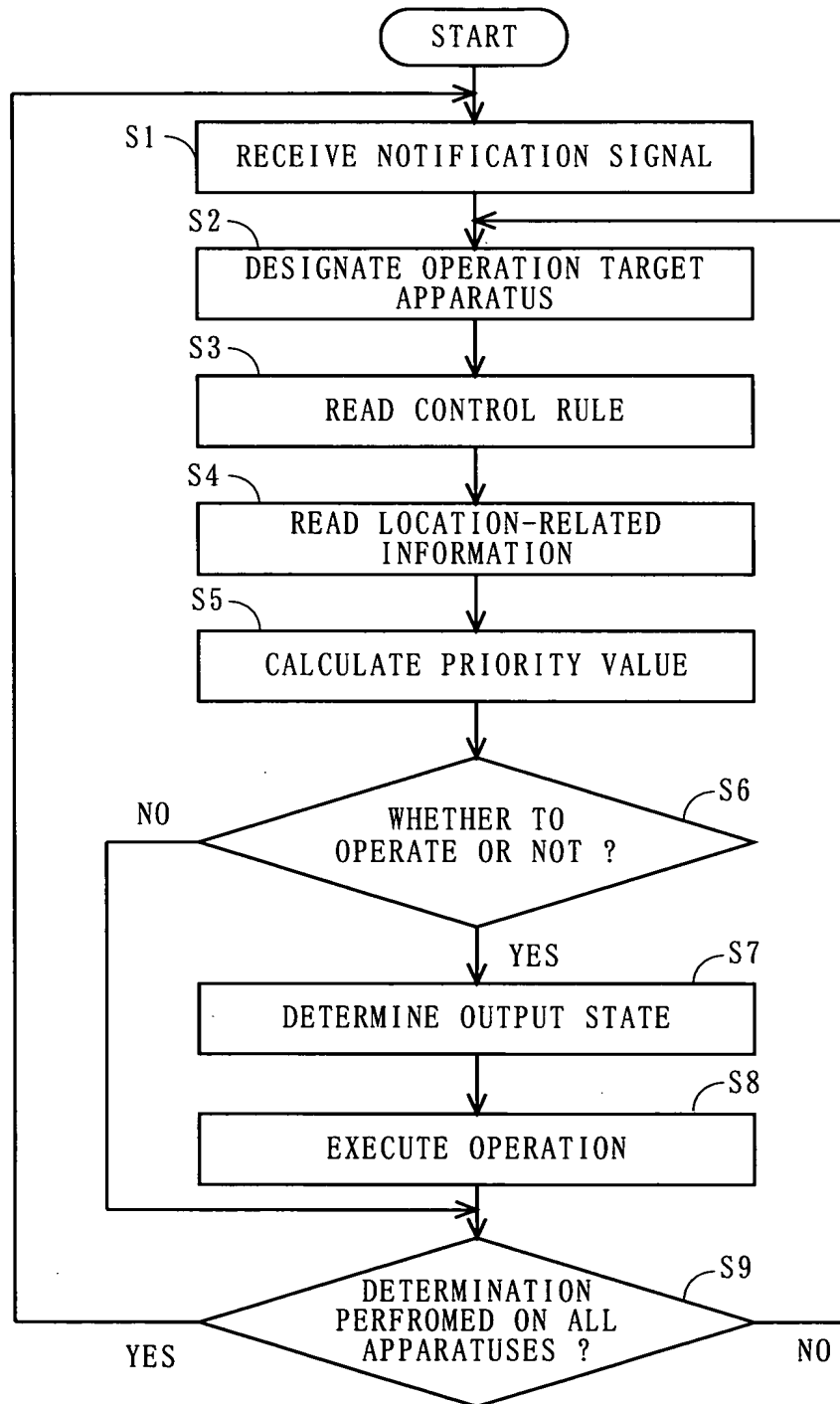
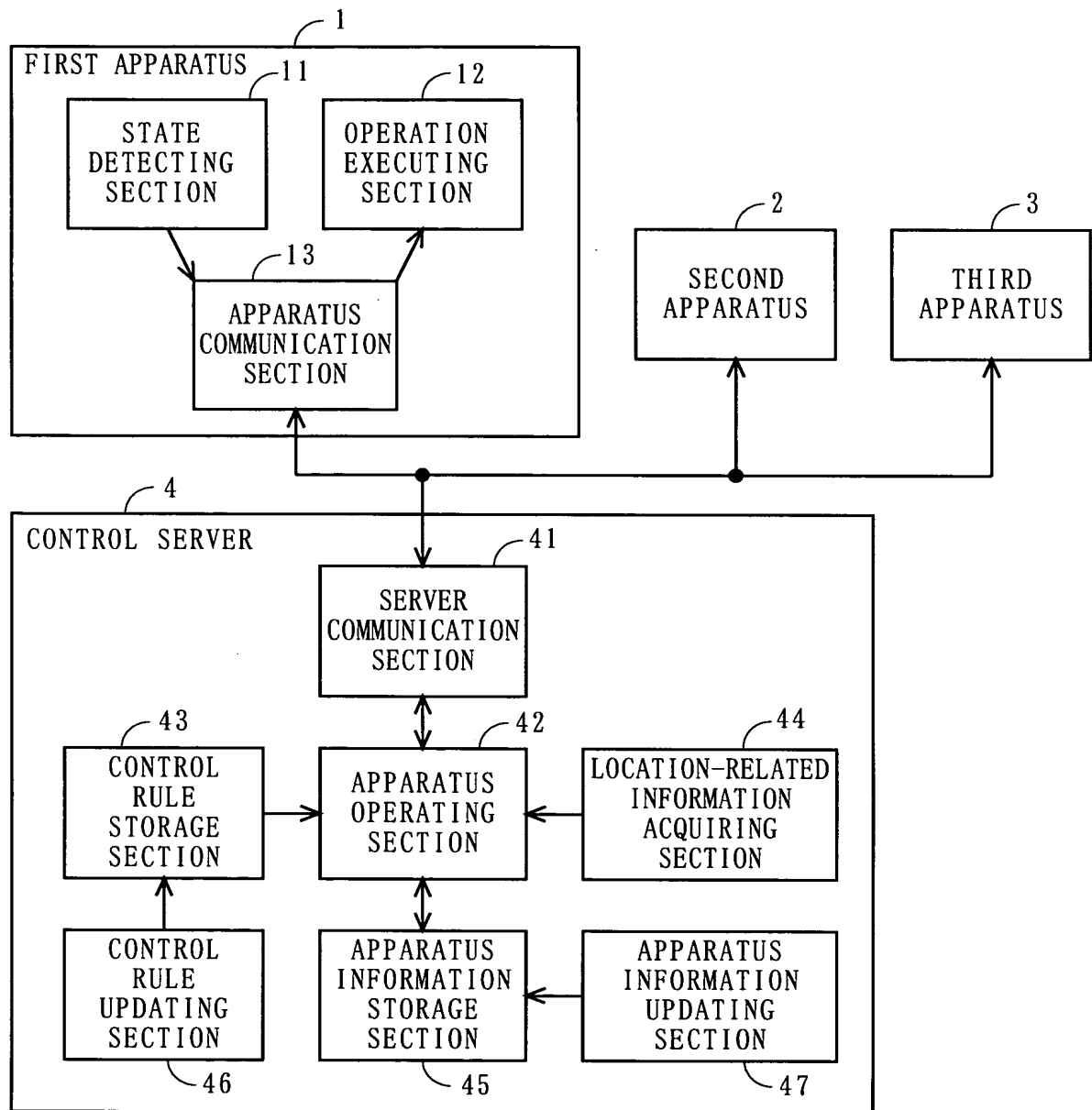


FIG. 5



F I G. 6

APPARATUS ID	APPARATUS TYPE	STATE INFORMATION
1	TV	TURNED OFF
2	RADIO	TURNED ON, SOUND LEVEL 20
3	TELEPHONE	TURNED ON, NO RINGTONE

F I G. 7

TIME	TIME COEFFICIENT
0 AM TO 4 AM	0
4 AM TO 8 AM	+ 2 0
8 AM TO 12 PM	+ 2 0
12 PM TO 4 PM	+ 2 0
4 PM TO 8 PM	- 3 0
8 PM TO 0 AM	- 3 0

FIG. 8

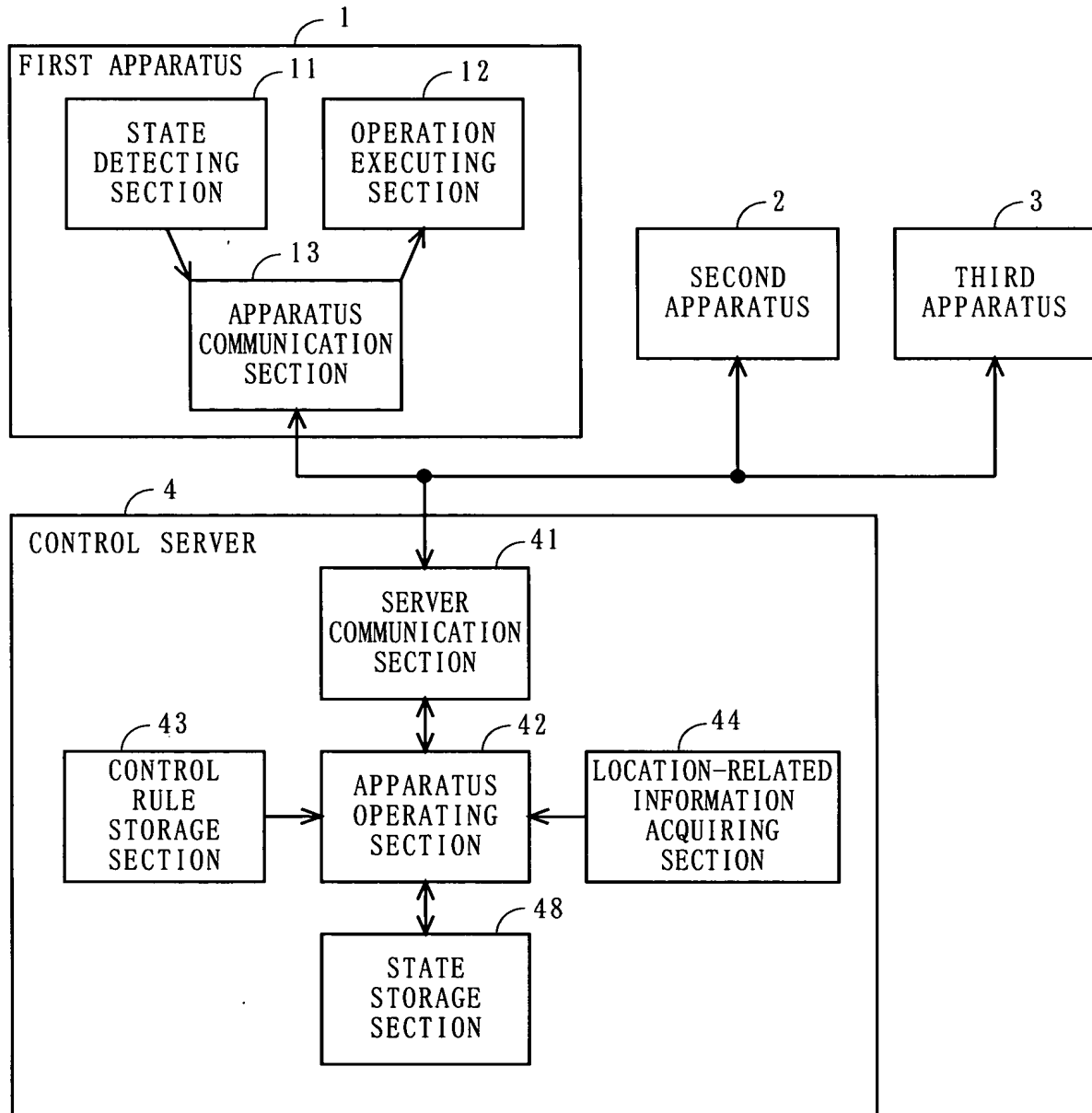


FIG. 9

APPARATUS WHOSE OUTPUT STATE HAS CHANGED		OPERATION TARGET APPARATUS		NUMERICAL VALUES FOR DETERMINING OPERATION FEASIBILITY		
APPARATUS	DETAILS OF OUTPUT STATE	APPARATUS	DETAILS OF OUTPUT STATE TO BE TAKEN	EXECUTION DETERMINATION VALUE	BASIC PRIORITY VALUE	DISTANCE COEFFICIENT
INTERCOM	BUTTON DEPRESSED	RADIO	SOUND LEVEL 0_i RESTORED 3 SEC. LATER	3 0	5 0	5
INTERCOM	BUTTON DEPRESSED	TV	SOUND LEVEL 0_i RESTORED 3 SEC. LATER	3 0	5 0	5

FIG. 10

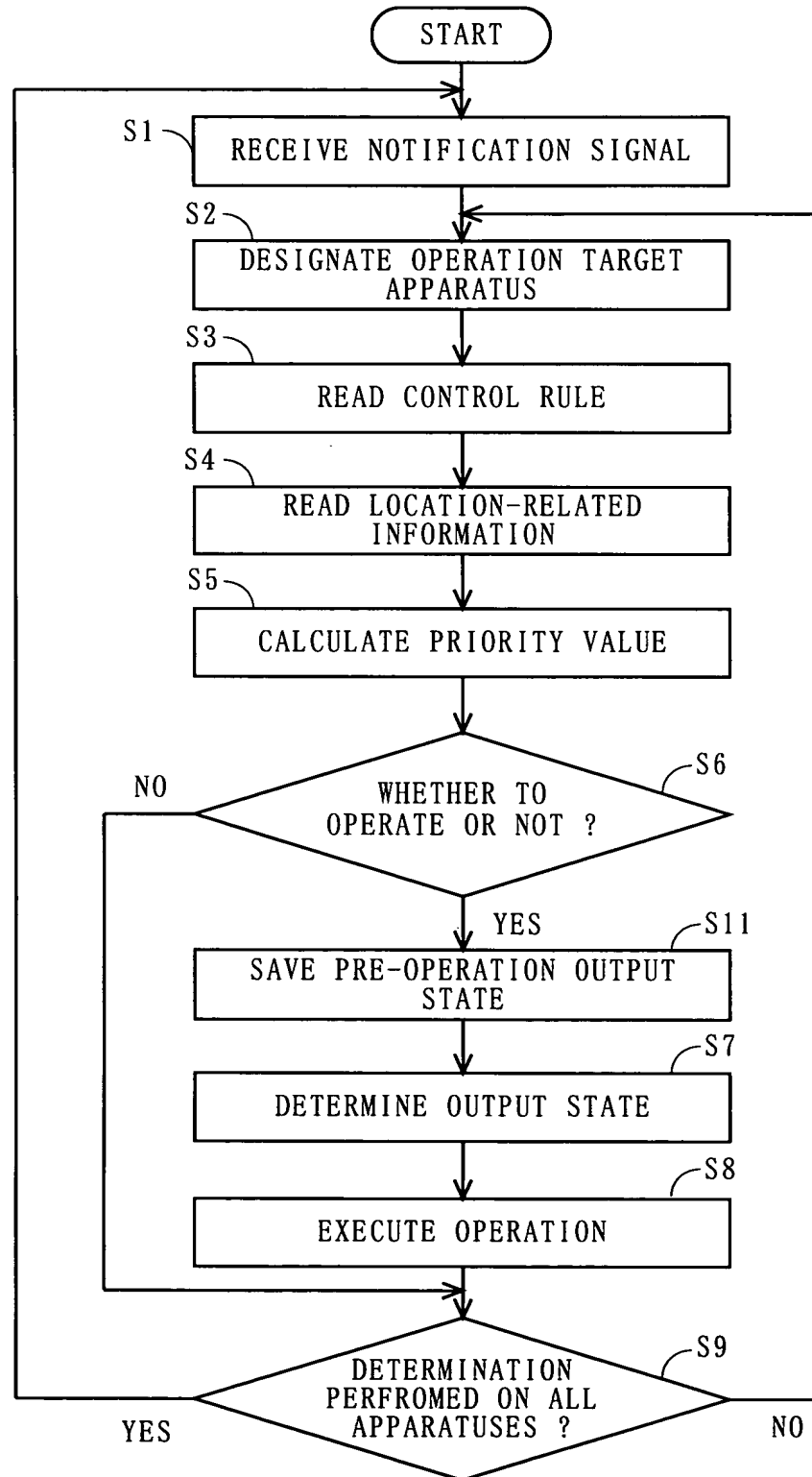


FIG. 11

